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#### ABSTRACT

This final report describes activities and achievements of a 3-year federally supported personnel preparation project that prepared preservice teachers for service in low-income/high minority schools by pairing theory with practice in school settings. Faculty of the University of Colorado recruited 41 university students to participate in the program, including 20 from underrepresented populations. Faculty and community leaders trained teachers regarding diversity, family needs, as well as school and community culture. An equally important outcome was provision of quality services to children identified with or at-risk for learning disabilities. Across the four sites, 828 children received services. These children demonstrated both quantitative and qualitative gains in their reading abilities. Each specific project objective is addressed in terms of rationale, major accomplishments, and what was learned. The report also provides a chart specifying the project's expected outcomes and completion dates and a chart reporting project outcomes using performance indicators. Budget information is attached. (DB)



## Community Learning Project Final Report March 11, 2003

OSEP Grant H325H990118

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## Community Learning Project OSEP Grant H325H990118 Final Report

### **Abstract**

The Community Learning Project (CLP) was an OSEP funded personnel preparation project that specifically prepared preservice teachers for service in low-income/high-minority schools by pairing theory with practice in school settings. Faculty recruited 41 university students to participate in the program, half from underrepresented populations. Faculty and community leaders trained teachers regarding diversity, family needs, as well as school and community culture.

## A. Project Summary

The mission of the Community Learning Project was to prepare pre-service and in-service teachers to teach effectively in low-income/high-minority schools by (a) increasing awareness of diversity issues, (b) providing opportunities in the community for expanding skills and knowledge, (c) developing strong teaching skills through theory and practice at school sites, (d) becoming respected leaders in high-poverty/high minority schools, and (e) linking services among agencies, university, and local schools so that all children have positive academic and social outcomes. By providing specialized training to teach in diverse schools, it was expected that special education teachers may elect to teach in diverse schools for extended periods of time because they have the skills and understanding required to be successful. Consequently, children would receive quality services to provide them the opportunity to be successful academically and socially.

In constructing the learning experiences, literature from research on poverty, community dynamics, effective instruction as well as teacher training was used to provide the theoretical background. This content provided university students with knowledge about how poverty impacts the learning process. The content and the practice also provided university students with effective strategies to use when working with children and families from low-SES backgrounds. In addition, information was given to enhance university students' knowledge about ways to enter, engage, and support community activities. Information about effective instruction was conveyed in coursework and field experiences in low-SES schools. Teacher training literature, specifically regarding the coaching model, was used in supervising students in practica and in informal field experiences as students advanced in their training.



Below information is provided about the rationale for each objective, the major accomplishments, and what was learned. More detailed information follow in the charts that provide specific results about each of the objectives.

## Advisory Board

Rationale. The purpose of this objective was twofold. First, the Board was to provide oversight to the activities of the project so that all planned activities were accomplished in a timely manner. Second, the Board was to provide guidance to expand activities or make necessary changes.

Major Accomplishments. The Advisory Board met three times a year for the duration of the project. In Year 1, 17 individuals were invited to participate, representing parents, community (i.e., citizens from areas where the Community Learning Centers were established), community agencies (i.e., director of Hillside Community Agency), schools and districts (i.e., teachers, principals, district coordinators), and students and faculty from the university special education training program. In Year 3, 8 board members resigned and 8 additional individuals were added. Based on suggestions made by the board, more parents and university students were included. In fact, many individuals represented more than one group (i.e., two parents were also teachers, two parents represented the community since the Learning Center that was developed through CLP was provided in their child's home school. More information is provided about the learning centers in a later section.).

The Board reviewed the activities of the project that were presented by the Director and Coordinator. They also provided guidance for issues such as the following: (a) reducing the number of volunteer hours that were required by the grant participants, (b) ways to approach schools to establish Community Learning Center, (c) ideas for pursuing other funding, (d) ideas for extending the current project to better meet the needs of the community and university Students.

What was Learned. The two things that were learned pertained to the meeting frequency and commitment. We found that three meetings per year were not necessary, two being sufficient. Additionally, it was difficult for individuals to make a commitment for 3 years. Perhaps asking a core group to make a two year commitment, with other individuals being asked to serve for a single year would better meet the needs of the project and the individuals.

#### **Publicity and Support**

*Rationale.* The purpose of this objective was to recruit students into the project and disseminate information about the project outcomes.

Major Accomplishment. In the first two years, there were 26 presentations, with student recruitment. The majority of these presentations were to under-represented populations. We presented to campus minority groups and to local community organizations so that qualified applicants would be interested in CLP and apply for the



project. We also recruited through the Pikes Peak Community College Step-Up Program that funded students interested in the field of teaching for each of the first two years in college.

With regard to recruitment, students came to the project from a variety of backgrounds and experiences (i.e., ethnic groups, SES levels, and having children with disabilities) and with a range of experiences (i.e., no teaching experience, volunteer experience with children with disabilities, working as paraprofessionals in special education, working as regular education teachers, and working as special education teachers under emergency certification). A total of 68 students were recruited, with 41 being enrolled into the project. An average of 26 students participated in the project each year, with an average of 13 students (50%) coming from underrepresented populations each semester. The high percentage of students from under-represented populations was a major goal and accomplishment of the project.

The following chart summarizes the students recruited and enrolled in the project for each year.

			Total	Number from
	Number	Number	<b>Participating</b>	Underrepresented
	Recruited	<b>Enrolled</b>	for that Year	<b>Populations</b>
Year 1	30	23	23.	13
Year 2	26	11	27	16
Year 3	12	7	29	12

In addition to giving presentations for recruitment, presentations were given to disseminate information about project outcomes. In the first year, local presentations were given about CLP to advise stakeholders in the Pikes Peak region of the scope of the intended project. In the second year, about half of the presentations disseminated information. Two presentations were made at the national level at conferences. In the third year, eight presentations were given to disseminate information, with two being at the national level. Because we were no longer recruiting, we were giving information about what had been accomplished. Thus, the presentations in the last year were more substantive than in the previous years and were presented to a wider audience.

What was Learned. Given the need to change the nature of the type of presentations and the audience for the presentations over the course of the project, different expectations should be set for each project year to reflect the needed change. For example, early in the project, presentations should be made for publicity and recruitment purposes. Midway in the project, half of the presentations should be for recruitment, with the other half used to disseminate outcomes. At the end of the project, all presentations should be for the purpose of dissemination of information.



#### CLP Student Documentation

Rationale. The purpose of this objective was to meet the grant requirements for documentation. First, forms were developed for students to indicate their intent to apply, enter, remain, and exit the project. Second, files were established and maintained on the students. Third, a documentation form from employers was developed and collected to indicate that students were meeting and/or had met their work obligation.

Major Accomplishment. Forms were developed and completed by students when they applied, entered, and exited the project. For students who continued with the project across semesters, they were required to complete a new service obligation form for each semester. This renewal was not only important for tracking of students, but it also made them again aware of their commitment. Spreadsheets were set up to track academic progress, field experiences, tuition, and hours covered by the project as well as work payback.

Files were established and maintained for the students containing the above information in addition to individual correspondence and other pertinent data. Files for ongoing group correspondence, surveys completed for diversity training, and volunteer experience were also established and maintained.

In the spring of each year, letters were and will continue to be sent to exited CLP students requesting personal and employment information to update files until they have completed their work obligation. In addition, exited and current CLP students are provided a letter to be completed by their employer <u>IF</u> they have completed one year of special education coursework and are working as special education teachers (certified or under temporary teaching endorsement).

What was Learned. As always, getting paperwork returned from multiple individuals living in many areas has its challenges. Collecting the necessary paperwork requires multiple contacts expressing the need to return the required forms. The procedure established at this site was to send three letters with calls or emails prior to reporting the person to the Secretary of Education. For a couple of individuals, the final attempt to contact resulted in compliance. Although the regulations require that students be given every opportunity to comply with requirements, the process to secure compliance can be time intensive and costly.

## Community Learning Center & Teacher Training

Rationale. Because the primary focus of this project was to train pre-service teachers to work more effectively with low-income and diverse populations, the purpose of this objective was to initiate a Community Learning Center to provide additional



academic support to children in the community and to provide training to university students who were and were not grant participants. This included inservice teachers.

<u>Major Accomplishment</u>. The major accomplishments made under this objective were the establishment of the Community Learning Center and other sites, pre-service and in-service teacher training, children outcomes, advanced student training, diversity training, volunteer hours, and other support for student training. Each of these accomplishments will be discussed below.

Establishment of Community Learning Center and Other Sites. In Year 1 and 2, the Community Learning Center was established at Hunt Elementary School. Helen Hunt in the subsequent year received state and federal funds to support expanded activities at the school. Therefore, space was no longer available for activities of this project. In Year 3, the Community Learning Center was moved to Washington Elementary School. This site was chosen because the homeless shelter is located near the school. This location provided a unique access to children at-risk for school failure, including children who were homeless, children with special needs, and children who were otherwise classified as being at-risk for school failure.

In addition, the Summit Scholar Program was initiated at the university and another school site beginning in fall 99 and continuing until the present. The Summit Scholars program is a tutoring program created to provide a service to the community and to recruit university students into the Special Education Program and into this specific project. For the program at the university, parents paid a minimal, sliding-scale fee that was based on income. The program at the school was provided at no cost. Across all sites, a total of 828 students were served through June 2002. The Summit Scholar Program is continuing and had served 60 children for fall semester 2002 and another 48 children for spring semester 2003. (See chart that gives information by site).

University students who worked with children were supported in either of two ways. Some university students received tuition support and/or a stipend from CLP. Others, who were not part of the project received support from work-study through AmericaReads. By participating in a tutoring program, the university students were able to determine if they wanted to pursue a career in education. Another advantage of this program was that faculty could observe their skills. This allowed faculty to become familiar with their work and be able to advise the students about pursuing careers in teaching. Approximately 15 students were recruited into the special education or regular education program and about 4 were recruited into the CLP project. Other students who participated in the programs did so to meet Practicum II or Student Teaching requirements. Across the sites, a total of 193 tutoring positions were filled, with some positions filled by returning students over the semesters.

For the operation of the sites, materials were purchased by CLP monies and from monies generated through the Summit Scholar program. Those materials are housed at the resource center for the College of Education at University of Colorado at Colorado Springs. These materials may be checked out and used by university students, parents, or



teachers who might want to investigate the materials. To facilitate the operation of the sites further, informational and procedural documents were created. These documents included Parent Information Pamphlets, Work-Study Student Policies and Procedures, and Site Leader Manual.

The instructional materials that were used were Direct Instruction materials published by Science Research Associates. The material is research-based and meets all qualifications under the Reading First initiative. Overtime time the material, including Horizons, Reading Mastery, and Corrective Reading has shown to be appropriate for explicit instruction and benefit children who are in need of skill development in order to build a foundation for later higher-order achievement. This material is highly scripted and well organized. The material was used, not only for the purpose of child outcomes, but also to provide a framework to teach effective instructional practices. For instance, the instructional materials help confine instructional language, establish motivation, ensure on-going progress monitoring, and provide support for behavioral management.

<u>Preservice and Inservice Teacher Training</u>. Prior to each semester, university students who participated in the tutoring program through the Practicum Course or through Summit Scholars attended approximately 16 hours of training. In the initial weeks, a coaching model of supervision was used. In this model, the supervisor stops the tutor, demonstrates the particular skill, gives a brief synopsis, and then observes the tutor implement the skill in the manner modeled. After achieving basic proficiency, the practicum students were observed weekly and given feedback regarding their performance.

New work-study students underwent about 8 hours of training. A coaching model was used for these students to address basic lesson implementation skills. Student teachers and practicum students were observed and coached at least once per week. The work-study students were observed every two weeks and given feedback.

Student teachers, practicum students, and tutors were expected to have the basic skills. They received feedback about performance based upon competencies that were developed through the program. Competencies reflected effective teaching practices, such as fidelity of implementation, transitions, pacing, corrective feedback, lesson set-up, professionalism. Data was taken on the children's progress in order to substantiate efficacy of teaching practices.

In addition, some inservice teachers participated in training. At Bates Elementary, lesson implementation was demonstrated for two teachers, one during the 00-01 and one during the 01-02 school year. Continued support across the school year was provided for the teacher during 00-01 school year during reading time. For the teacher during the 01-02 school year, feedback and consultation were provided on a biweekly basis. At Washington, two teachers attended about half of the training sessions that were conducted for the Practicum II students Spring 02.



<u>Children Outcomes.</u> Quantitatively, the children averaged an increase of 2.37 correct words per minute (cwpm) per week of instruction when reading supported text and an increase of 1.69 cwpm per week of instruction when reading unsupported text across sites and semesters. (See Chart for more specific information.)

Qualitatively, parents provided feedback about the tutoring programs through surveys. Across 4 semesters, 67% of parents returned the surveys responding to statements on a 5-point scale, with 5 being the highest. The average rating across the semesters and sites was 4.58. Statements parents were asked to rate included items such as my child reads better than at the beginning of the program, the program helped my child read better, I feel more positive about my child's reading, and I would recommend the program to other parents. Parents provided comments indicating that their child's self confidence had improved, their child wanted to read now, the child looked forward to coming, and that they were encouraged/grateful for the progress. In general, the children receiving tutoring were reported by parents and teachers to increase reading performance, improve classroom behavior, begin reading for enjoyment, participate in class more frequently, and participate more in regular education.

Advanced Student Training. Eight of the students received additional training in supervision and administrative skills. These students served as site leaders for the Summit Scholar Program or one of the school sites. As site leaders, they were responsible for the day-to-day operations of the program under faculty and staff guidance. They met with the coordinator weekly to discuss issues, review status of the children and tutors, and to plan administrative tasks. To enroll children in the program, they scheduled them for testing, placed them in groups at the appropriate program level, and reviewed information with parents. When unusual or difficult situations occurred, they consulted with the Program Director or coordinator. To prepare tutors, they trained tutors in the appropriate reading programs. They observed tutors throughout the semester, providing feedback for ways tutors could improve performance. At the end of the semester, they scheduled and conducted parent conferences with the coordinator's participation. Administrative tasks included preparation or revision of a site leader manual, tutor manual, and parent information pamphlet. They also participated in performance evaluations on tutors, collection of children's performance measures before, during, and after each semester, and establishment and revision of procedures for the program.

This past semester an evaluation of site leaders was conducted. The tutors the site leaders supervised completed evaluations of their performance. Items in the evaluation focused on their skills in organization, training, supervision, and professionalism. The tutors rated the site leaders with a mean rating of 4.62 on a 5-point scale with 5 being the highest.

<u>Diversity Training</u>. To support course and practica experiences, CLP students participated in approximately eight hours of diversity training per semester. The diversity training addressed breaking down barriers, understanding community values and expectations, facilitating success and safety, and facilitating team building to



promote group problem solving and success. Sessions were conducted by community leaders, Reverend Promise Lee and Jason Gaulden, with the space being donated by Hillside Community Center. In the first Year the sessions were held for two hours every other week for both the Fall and Spring semesters. This format presented problems due to student absences for a variety of reasons. During the second and third years, the sessions were held on a Saturday during the fall and again in the spring semesters. Breakfast and lunch were provided for the students by the coordinator. Using a full day and providing social time allowed the students to bond with each other and for topics to develop more fully.

The students considered that Diversity Training significantly impacted their learning experience as indicated by their responses to survey questions given at the end of each Diversity Training session. Of the students who participated, 81% completed surveys the last two years, resulting in a mean rating of 4.57 on a 5-point scale, with 5 being the highest. In the surveys, the students responded to statements such as (1) I am better able to identify diversity issues, (2) The seminar increased my interest in the topic, (3) The seminar provided new information/skills, (4) I will apply the knowledge and/or skills gained to my work, and (5) The seminar contributed to my and professional growth. Comments they provided included the following: (a) seminar was thought provoking, (b) provided a great synopsis, (c) highly effective, (d) information was applicable and easy to translate to real life situations, and (f) cleared up questions they had. They indicated that they had applied what was learned by being more open to learning from others, being more sensitive to children from different cultures, thinking differently, helping children deal with diversity, increasing in confidence, respecting different ways to communicate, and reading more on the topic.

<u>Volunteer Hours</u>. To support course and practica experiences further, students participated in and accrued volunteer activities during each fall and spring Semester. The purpose of the volunteer hour requirement was to increase awareness of diverse populations and to practice strategies they had learned through diversity training. In the first year, 12 hours per week were required. Given the students' many commitments, this amount was considered to be excessive. The Board recommended reducing the number of hours from 12 to 8 per week. A change was requested and accepted from OSEP to reduce volunteer hours to 8 hours a week. Across the three years, a total of 14,293 volunteer hours were accrued by the university students.

The university students participated in academic, non-academic, parental, and community activities to earn their volunteer activities to build understanding and skills when working with individuals from diverse communities. For example, some students worked in the schools where they were employed providing additional tutoring for children having difficulty. Other students worked at Hillside Community Center providing after school tutoring, supervising recreation activities, or setting up special programs for children. Other students worked in parent centers providing additional support to parents with children having disabilities. Finally, students participated in community activities such as cultural days (i.e., Cinco de Mayo) to build awareness of



different cultural groups or provided a service such as painting shelves or rooms for a school.

Other Support for Student Training. To sustain the project, the original intent was to establish a relationship with Vista Volunteers. However, this relationship was impractical due to the bureaucratic requirements. This objective was terminated Year 1.

Two other means for sustaining student support were pursued through writing grants and pursuing a relationship with AmeriCorps. A partnership was formed with the Colorado Deparment of Education, Office of Education for Homeless Children and Youth who sponsored an AmeriCorps project called Mentors on the Move. Direct academic and basic need support services for students who experience high mobility were the primary emphases of Mentors on the Move. The goal of the project is aligned with the State Board of Education and the Commissioner's commitment to increase achievement levels for all students through comprehensive programs of education reform. As added benefit, the volunteer or work-study hours completed for the CLP project or the tutoring program can be counted as AmeriCorp volunteer hours when the university students work with high-mobility populations. There were 15 students enrolled in the program. After completing 300 or 450 hours, the university students receive tuition credit award. This award equaled to over \$15,000 dollars across students. Embedding AmeriCorps into the project was so successful that we continued the AmeriCorps for the following year, 2002-2003. Currently we have 60 students enrolled in the AmeriCorps Program, Campus Compact. If all students complete the number of hours enrolled, over \$60,000 in educational awards will be available for tuition or be able to be applied to educational loans across students in the College of Education.

#### What was Learned.

Establishment of Community Learning Center and Other Sites. In establishing sites, partnerships were built and maintained with the community, schools, and children. In addition to maintaining the partner relationship, the managing of the sites required personnel support from faculty/staff, advanced students, and tutors. At times, the ongoing demand for the tutoring services in a site exceeded the personnel available. Other funding needs to be available for personnel to support the number of children and university students who pass through this program. Mechanisms need to be in place that allow for increased flexibility because of the need for on-going training as students enter and exit courses or graduate.

We found that trust was imperative. In order to be accepted by the schools, the personnel at the schools needed to know that the materials our students used was research-based and could impact the children's learning. The schools also needed to know that we were there for the duration. The building of partnerships will be discussed further in the section below named Establish Community Connections by Extending Sites and Teaching Opportunities. Overall the Learning Centers were well-received. University students reported that the hands-on, practical application of knowledge was essential in



internalizing theory. Families reported progress of children. Schools reported increased scores on informal and high-stakes tests for children who participated in the program.

Preservice and Inservice Teacher Training. Overall the training for preservice teachers was effective and allowed for successful implementation of the curricula. All who worked with students required a basic level of proficiency. It was expected that there would be differing levels of expertise, however. For example, student teachers were expected to demonstrate greater skills at a higher level of independence than work-study students. At the same time, preservice teachers who came to tutoring with more teaching experience (i.e., work as paraprofessionals or employed under temporary teaching endorsements) and inservice teachers, had difficulty at times understanding that feedback provided did not reflect on their overall teaching abilities, but the implementation of the expected skills.

<u>Children Outcomes.</u> The outcomes made by the children indicated that major gains can be made by children when research-proven curricula and implementation strategies are used. This is true even when the persons implementing the programs are preservice teachers or work study students. The achievement gain for children was directly related to fidelity of implementation. We found many work-study students who were as good, if not better, at implementing the program than graduate level students or even inservice teachers.

<u>Advanced Student Training.</u> With the number of advanced students, the training procedures were adequate. That is, most training was done on the job, with issues addressed as they came up. As the number of advanced students to be trained increases, a greater degree of planned and organized training will need to be implemented to assure quality and cohesiveness of procedures.

<u>Diversity Training.</u> One major comment that came from the CLP students was that all teachers needed the information provided through the diversity training. In the future, these sessions should be accessible to other students in the special education training program. At the same time the feedback from the CLP students was that more variation in presenters and focus needed to be included in the additional training sessions. Even though the presenters made great efforts in varying the focus of diversity training, still much more information needs to be covered. No change in focus or presenters was made mid project because of the primary focus of this project and the arrangement made at the beginning of the project for this training to be provided every Fall and Spring Semester by these presenters.

<u>Volunteer Hours.</u> Although the volunteer hours contributed by the grant participants were a major investment into the community, the number of hours required was excessive given the change in the type of students who participated in the program. When the grant was originally conceived, it was expected that the students participating in the grant would be full time students. The students who participated in the grant primarily worked full time, took 6 to 12 semester credits per semester, and had family responsibilities.



Establish Community Connections by Extending Sites and Teaching

<u>Rationale.</u> Three objectives were added during the first year of the project. The purpose of these three objectives was to extend and build upon existing connections and partnerships, extend site-based programs to teaching opportunities with low-achieving children, to provide opportunities to work with diverse communities, and to extend the effects of the project beyond the project period.

Major Accomplishments. Establishing partnerships became a major objective of the grant. Partnerships were built among the community, districts and schools, and children. The university's role was to provide a strong program for preservice teachers by providing content that emphasized research-proven curriculum, effective implementation strategies, knowledge and strategies for working with individuals from a culture of poverty, and providing opportunities to create awareness, sensitivity and commitment to affect successful outcomes for children in poverty. In forming those partnerships we learned about the components necessary to establishing and maintaining these relationships.

<u>Community Agencies</u>. Community partners included Hillside Neighborhood Association, Relevant Word Ministries, People's United Methodist Church, Parks and Recreation. School partners included District 11, Helen Hunt, Bates and Washington Elementary Schools. Each partner provided sites where CLP students could participate in volunteer hours.

Although the initial intention was to extend the number of sites to provide training opportunities, it became apparent during Year 2 that extending sites in a formal manner would be counterproductive for two reasons. First, the university students entering the CLP project were different than initially expected. Instead of being full time students, they worked full time, had families and took 6 to 12 hours per semester. Establishing additional sites for them to complete training/volunteer activities became overwhelming rather than constructive. Thus, CLP students who were employed full-time could complete volunteer hours over and above work time at their work site. In addition, CLP students were allowed to choose sites to complete volunteer hours that met with their time and location needs and interests rather than being assigned to specific sites. The second reason was that the sites that were initially established required ongoing time and personnel for the relationships to develop, utilizing the available tutors, materials, and staff. Therefore, less formal relationships were added with the schools where CLP students were employed and completed volunteer hours. At the same time, the more formal relationships were maintained with the academic sites such as Bates and Washington Elementary Schools.

To gather information about the impact CLP students' volunteer hours on the community, the overseers of the CLP students' activities at the various sites completed surveys. For surveys distributed for the past 3 semesters, 80 to 90% of overseers responded to statements concerning the impact of the services, the reliability of the CLP



students, and the quality of work completed. On a 5-point scale, with 5 being the highest, a mean rating of 4.65 was received for the 3 semesters. Comments ranged from expressing appreciation for the additional help, indicating the positive impact it had for the staff and children, to praising the qualities of the CLP students including reliability, commitment, and skill level.

CLP students completed surveys during the last three semesters about the impact the completing volunteer hours had on their academic and professional growth. On average, 89% of CLP students responded across the three semesters to survey items such as work experience met expectations, work was valued, adequate materials were available, sufficient time was available to complete work, and adequate structure was provided, and the work made a positive contribution. Based on a 5-point scale, with 5 being the highest, a mean rating of 3.5 was received for the 3 semesters. Positive aspects of the volunteer experiences reported included working with children and seeing their growth, gaining different perspectives from different people and work environments, the hands on training, networking, and resources available. Negative aspects of the volunteer experiences reported included lack of time, requirement excessive, excessive paperwork, and need for more mentoring.

A relationship with Parks and Recreations involved the Parks Program providing high school students to help conduct fun activities for children in the Summer School Programs for Years 00 and 01. During Summer 01, four high school students ran 3 20-minute groups for the children for a brief recess. Summer School was part of the CLP project, providing further training for our students and further learning opportunities for children at-risk for school failure.

<u>Districts and Schools.</u> District 11 was a major partner in the project. Although, the project was open to any school or district in the Pikes Peak region, District 11 took particular advantage of the program. District 11 is the 5<sup>th</sup> largest district in Colorado. Through this project, we had the opportunity to establish connections with the directors of District 11. Because of this connection, the district implemented multiple tutoring programs across elementary, middle schools, and high schools, using the curriculum chosen by CLP. The tutoring programs are loosely based upon our design and training. In addition, the partnership has continued. Faculty at the university are assisting in evaluating the academic progress of children on informal and formal measures.

Three elementary schools, Hunt Elementary, Bates Elementary, Washington Elementary) participated with the grant project on an ongoing basis. West Middle School participated in the Summer School 01 Program. The schools provided facilities, some materials, and opportunities for university students to gain experience working with children and in the school environment. Through the efforts of the program, the CLP Program received Volunteer of the Year award for tutoring from District 11 April 2001.

<u>Children and Families.</u> Partnering with children and families was considered a major accomplishment in that 828 children participated in the program through spring 2002. The parents were told that to participate in the programs, the children must attend 4 to 5 days a week, maintaining 80% attendance. Although attendance varied by site and



semester, after the first year the majority of children and families maintained that commitment.

What Was Learned

<u>Community</u>. To partner with the community we found that relationships had to be established so credibility was built by seeking leaders within the community to gain entrance, listening to perceived needs and proposed solutions, and relying upon the expertise and resources within the community. The partnering was a process that required time to build trust. We had to be willing to work with the community rather than simply providing services to the community to gain buy-in by the community. At the same time, expectations needed to be made explicit and means to follow up on agreed expectations needed to be in place.

<u>Districts and Schools.</u> To partner with districts and schools, credibility needed to be established by first building a relationship with the principal who set the tone, maintaining close and ongoing communication, demonstrating a willingness to work together even through difficult situations, and making expectations explicit. Furthermore, patience and flexibility was needed for all participants, including project personnel, principals, and building teachers. Flexibility is especially needed in real-world situations, meaning low-SES schools. We found that our university students had the least to tolerance. Therefore, we modeled this flexibility. As the project continued, the level of tolerance for ambiguity increased across time.

We also found that providing a full summer experience in the form of summer school for our university students and the children at-risk for school failure was a daunting task. We found that planning and organization needed to be initiated as early as November or December for the following year. Such issues as transportation, lunch or snacks, room assignments, parent permission, recruitment students who were low-achieving and from minority as well as low-SES families needed to be obtained. The process is laborious with many committee meetings and a variety of key players. We also found that is one key player was no amenable to the possibilities, then we needed to start over. While this was a most successful experience for theour university students and the community children, an immense amount of energy and time were needed in order to achieve this goal. There was good news, however, when we did undertake the development of a summer school. Our preservice teachers learned a great deal and children prospered.

<u>Children and Families.</u> Because the children participated in the services provided, we realized that partnerships were being formed with them. In doing so, we needed to establish relationships with children and their parents. We needed to listen, make expectations explicit, and provide positive and ongoing feedback. This buy-in was demonstrated in Year 2 at Helen Hunt, with 83% of the children attending 75% or more in Year 2 as compared to 58% of the children attending 50% or more in Year 1.

We found that building partnerships takes much time and effort. At times, it moves forward in slow steps. On the other hand, the benefits of partnering greatly



exceed what can be accomplished as an individual. Specifically, through partnerships, there is a sharing of expertise and resources, participating in creative problem solving, sharing responsibility for education among the community, increasing respect for varying perspectives, and increasing student social and academic outcomes.

In summary, a total of 41 university students were supported by this project, with 20 being from under-represented populations. Although the focus of this grant was training preservice teachers, an equally important outcome was providing quality services to children identified or at-risk for being identified with learning disabilities during the training process. Across the three years and four sites, 828 children received services. These children demonstrated both quantitative and qualitative gains in their reading abilities. All the major objectives of this project were met, and it was considered to be a success, benefiting all who participated.

## B. Results by Objectives

Progress towards the objectives was consistent with projected dates. In the first table, project performance is reported by objectives. The expected outcomes with proposed dates are provided with actual outcomes and completion dates for Year 1, and Year 2, and Year 3. In the second table, project performance is reported using the GPRA performance indicators.



Objectives	Expectations	Year 1	Year 2	Year 3
	PROJECT PI	PERFORANCE BY OB	ERFORANCE BY OBJECTIVES-7/99 through 6/02	6/02
Objectives	Expected Outcome	Year 1 Actual Outcomes	Year 2 Actual Outcomes, Dates Completed	Year 3 Actual Outcomes, Dates Completed, and
	Date			Description of Activities
		ADVISORY BOARD	BOARD	
1.1 Solicit	Establish	<ul> <li>Board Established-</li> </ul>	<ul> <li>Confirmation letters were</li> </ul>	<ul> <li>8 new Board Members</li> </ul>
Board	Advisory Board	10/14/99	sent	were recruited—3
Members	•		<ul> <li>Recruit new members as</li> </ul>	university students, 3
	10/15/99		8 resigned	parents, 2 community
				members
1.2 Convene	<ul> <li>Three meetings</li> </ul>	• 3 meetings held	• 3 meetings held-	• 3 meetings held—12/3/01,
Board.	per year	10/13/99, 3/8/00,	1/22/01, 5/2/01, 6/13/01	3/6/02, 6/4/02 with
		6/14/00	with meeting notes	meeting notes distributed
	Fall, Spring, &		distributed	
	Summer			
		Taoadis & Athor and	Tavadita	
	+	WI ILVIDIO I	TWO I TOO	Ti 1.4- 10/01
2.1 Prepare bro-	<ul> <li>Hard copies of</li> </ul>	<ul> <li>Brochures and flyers</li> </ul>	<ul> <li>Flyer updated 12/00</li> </ul>	<ul> <li>Flyer updated 9/01</li> </ul>
chures,	promotional	completed—12/99		
posters, pre-	materials			
sentations				
for recruit-	11/00			,
ment &				
providing				
information				



Year 3	Presentations  8 presentations  8 presentations given 10/01-6/30/02  • 8//01 Washington Elementary Summer Data • 10/9/01 District 11 Teachers • 10/12/01 CLP Students • 11/2/01 AmeriCorps • 11/2/01 AmeriCorps • 1/29/01 Campus Activity Board • 2/14/02 LDA, Denver, CO • 4/6/02 CEC, New York, NY  Recruitment in Year 3 • 12 new students recruited • 7 new enrollees • 29 received funding Year 3 (12 continuing Year 2 + 7 new students Year 3) (6 students Year 3) (6 student graduated) • 12 of 29 students from under-represented populations
Year 2	Presentations 10 presentations given 11/00-6/01  11/10/00-Washington El  11/10/00-Social Science Symposium  1/24/01-Adams Elem  2/7/01-LDA, New York, NY  2/22/01-OSEP Directors' Conference, Wash D.C. 3/14/01-David Nelson, UCCS  3/15/01 District 11  4/4/01 Helen Hunt  4/5/01 Parents at West  6/19/01 Parents at West  6/19/01 Parents at West  11 new enrollees  25 students recruited  11 new enrollees  27 received funding Year 2 (16 from Year 1 + 11 new students Year 2)  16 of 27 students from under-represented populations  16 of 27 students from under-represented populations  16 of 27 students from under-represented
Year 1	Presentations  • 16 presentations given 7/99 to 4/00  • 30 students recruited 23 received funding  • 13 of 23 from underrepresented populations.
Expectations	Presentations  10 presentations yearly Ongoing  Recruitment of 20 students, 10 of whom are from underrepresented populations, including persons with disabilities Ongoing.
Objectives	2. Presentations for recruitment and providing information



	Expectations	Year 1		Year 2	Year 3	_
	Fstablish	• CEC chapter	•	During initial meetings	• 2 CLP students served as	Γ
	student CEC	established	<i>U</i> 1	students given	CEC officers	
	chapter	3 social gatherings held	·-	information about CEC	<ul> <li>4 social gatherings were</li> </ul>	
	Facilitate	• Students referred to		and encouraged to join	held on 8/31/01, 2/27/01,	
	forming of	Support Services as	•	4 social gatherings were	2/2/02, 5/17/02	
	study groups	necessary		held on 8/30/00,	<ul> <li>Support provided through</li> </ul>	
	Hold 2 social			10/31/00, 1/20/01,	referral, ongoing	
	gatherings per			6/14/01	communication (monthly	
	semester		•	Support provided through	e-mails), and mentoring	
				referral, ongoing	<ul> <li>Students referred to</li> </ul>	
	1/99 and ongoing			communication (monthly	support services as	
	)			e-mails), and mentoring	necessary	
			•	Students referred to		
				support services as		
				necessary		



Year 3		Forms reviewed on semester basis—no revisions necessary
Year 2	UMENTATION	<ul> <li>Forms updated 3/01 following receipt of information from Directors' conference in Washington D.C.</li> <li>Information Packet developed</li> <li>Service Obligation form revised providing more detail of commitment</li> <li>Exit Certification form revised providing more detail of commitment</li> <li>Exit Certification form revised providing more detail of commitment</li> </ul>
Year 1	CLP STUDENT DOCUMENTATION	• Forms developed and approved 10/7/00
Expectations		• Develop forms and have them approved 10/15/99
Objectives		3.1 Design application forms, contracts, and exit forms



		_																							
Year 3	■ Database heino	Survey County	maintained	• At time of exit, students	complete exit form and	questionnaire about	experiences and provide	personal and employment	data for maintaining	contact	• Year 3-9 exited and 3	graduated who were	currently receiving tuition	and 2 graduated who were	previously enrolled	• At the end of the summer,	5 will graduate who	received Summer 02	tuition or monies	previously	• Letter was sent to exited,	graduated and enrolled	students to document	work experience	
Year 2	Detakasa haina	Database Demig	maintained	At time of exit, students	complete exit form and	questionnaire about	experiences and provide	personal and employment	data for maintaining	contact	Year 13 students exited	program and 1 graduated	Year 24 students exited	program and 1 graduated	Letter was sent to exited,	graduated and enrolled	students to document	work experience	1						
		•		•	_						•		•		•										
Year 1	D-4-2-C	Database was	established listing	students, dates	enrolled, tuition paid	10/12/99																			
-		•																					_		
Expectations	3-1-7-4	<ul> <li>Database or</li> </ul>	students	exiting the	program	• Follow-up	with exited	students		1/15/00 and	ongoing	)													
Objectives		7 Reep open	files on	students who	have exited	the program	and	employment	opportunities	in local	schools.	_			_	-	-								



Year 3	<ul> <li>Forms sent to employers of 6 students who graduated to document work pay-back as special education teachers</li> <li>Forms sent to employers of 6 students working special education paraprofessionals after completing special education coursework—2 completed pay-back obligation</li> <li>Forms sent to employers of 9 enrolled CLP students who completed 1 year of special education course work and are working under temporary endorsement to document work pay-back as special education teachers</li> </ul>
Year 2	<ul> <li>Letter was finalized 3/01</li> <li>Form sent to employers of 2 students who graduated from the program to document work pay-back as special education teachers—1 completed payback obligation</li> <li>Form sent to employers of 4 students who are working as teachers under temporary endorsement and who completed 1 year of coursework in special education to document work pay-back as special education teachers</li> </ul>
H	
Year 1	Letter being developed
	•
Expectations	• Develop form Letter to be signed by employers 6/1/00
Objectives	63.3 Submission of form from employer verifying employment with children with disabilities in high poverty schools.



Year 3		<ul> <li>CLC relocated to Washington Elementary</li> </ul>	June 01																			
Year 2	COMMUNITY LEARNING CENTER & TEACHER TRAINING	<ul> <li>CLC continued at Helen Hunt Elementary</li> </ul>	<ul> <li>The principal at Helen</li> </ul>	Hunt informed us in	December that space would not be available for	the CLC to continue there	due to the school	receiving state and federal	grants to support	expanded activities at the	school.	<ul> <li>Other schools meeting the</li> </ul>	criteria were considered,	with Washington	Elementary in District 11	being chosen because the	homeless shelter is located	near the school and the	teachers have undergone	training in instruction	consistent with CLP	students.
Year 1	UNITY LEARNING CENTE	<ul> <li>Helen Hunt Elementary in District 11 was</li> </ul>	selected as site in 8/99																			
Expectations	СОММ	<ul> <li>Establish location for</li> </ul>	CLC school		11/1/99																	
Objectives		4.1 Establish location for	Community	Learning	in low SES	diverse	community															



Year 3	Materials are reviewed     and secured as needed	<ul> <li>Students completed application process for Summer 01, Fall 01, and Spring 02.</li> <li>Approximately 228 children served by CLC across Summer 01, Fall 01, and Spring 02 semesters</li> <li>Participation in the CLC included CLP students working as volunteers and students meeting Practicum II and Student Teaching requirements.</li> <li>To extend training in diversity and specialized teaching techniques, other students in special education and in-service teachers participated in the CLC.</li> </ul>
Year 2	Materials are reviewed and secured as needed	Students completed application process for Summer 00, Fall 00, and Spring 01.  Approximately 130 children served by CLC across Summer 00, Fall 00, and Spring 01 semesters  Participation in the CLC included CLP students working as volunteers and students meeting Practicum II and Student Teaching requirements.  To extend training in diversity and specialized teaching techniques, other students in special education and in-service teachers participated in the CLC.
	66/3	into into de la serie de la se
Year 1	Materials ordered 8/99	Application form completed 8/99 Applicants completed form Fall 99 and Spring 00 entrance into the program CLP students participated in CLC as volunteers and to meet Practicum II course requirements. All applicants completed Oath and Consent for confidentiality and fingerprinting and background checks for working with children
	•	• • •
Expectations	Order     instructional     materials     11/1/99 and	• Develop application form
Objectives	4.2 Supplies and materials will be acquired.	4.3 Applications from preservice and in-service and work in the CLC will be reviewed.





													_	
Year 3		Partnership established	with AmeriCorps 11/01	21st Century Grant was	not awarded									
		•		•				_						_
Year 2		Opportunities continue to	be explored for	sustainability including	partnerships with local	school districts, local	funding, and partnerships	with AmeriCorps through	University of Colorado	A 21st century Community	Learning Center Grant	was submitted 3/01 to	support 4 learning centers	in the community
	ŧ	•								•				
Year 1		<ul> <li>This objective was not</li> </ul>	met due to bureaucracy	and multiple agencies	involved. In first year-	end report, the	objective was deleted.	Other alternatives for	sustaining project	would be pursued.				
Expectations		<ul> <li>Select reliable</li> </ul>	volunteer to	perform	administrative	duties to	sustain project	after funding	•	10/1/99				
Objectives		4.6 Vista	Volunteers	will be	recruited.									





Year 3	Diversity training held on 10/27/01 to address group dynamics and issues of	poverty  Diversity training held on	2/2/02 to address impact of poverty on communities	<ul> <li>Evaluation forms were completed after the</li> </ul>	session and are on file Information was sent	about cultural events	community	Evaluation forms were completed after the	session and are on file	<ul> <li>Information was sent</li> </ul>	about cultural events occurring in the	community						
Year 2	Diversity training held on 1/20/01 for 6 hours to address team building,	group dynamics, the impact of labeling people,	ethnicity, and multicultural issues in the	classroom. On 3/17/01, CLP students	met for 6 hours and addressed breaking	barriers, violence in schools, and diversity	issues.	Readings were assigned for students to prepare for	the sessions	Evaluation forms were	completed after the session and are on file	Information was sent	about cultural events	occurring in the	Diversity training held on	4/7/01 addressing poverty, differences in oral and	literate language, and	bilingualism and bidialectialism
$\blacksquare$	•		<del>.</del> ±	•				•		•		•			•			
1.1	held for 1 across 8	ing the Fal n during th	Spring 00 semester CLP students were sent information about	cultural events in the community they could														
Year 1	Diversity/minority training was held for 1 hour sessions across 8	sessions during the Fall 99 and again during the	Spring 00 semester CLP students were information about	cultural ev communit	attend													
Yea	Diversity/min training was hour sessions		Spring 00  • CLP stude informatio	cultural ev	attend											<u> </u>		
Expectations Yea	Complete     training     training was backet	ot raining	<ul> <li>Evaluate</li> <li>training</li> <li>CLP stude</li> <li>informatio</li> </ul>	1/15/00 and cultural evongoing communit														





Objectives	Expectations	Year 1	Year 2	Year 3
4.10 Develop procedures for selecting children to receive direct services from CLC teachers	Develop     referral,     information,     registration,     and     permission     forms	Forms completed 9/99     Forms revised and referral flow chart completed 3/00	• Forms were revised 12/00 due to change in grant coordinator	• Forms revised 6/01
4.11 Train CLC pre-service teachers with coaching model.	Ongoing  Use coaching model in training sessions  Train assistant supervisors with coaching tapes  Ongoing	<ul> <li>Coaching model used during training and proficiency testing during Fall 99, Spring 00, and Summer 00</li> <li>Two site leaders trained in using coaching model</li> </ul>	<ul> <li>New coordinator trained in using coaching model Fall 00</li> <li>Used Coaching Model Spring 01</li> <li>Trained 2 site leaders in Fall 00, 2 in Spring 01, 1 in Summer 01</li> </ul>	<ul> <li>Used coaching model Summer 01, Fall 01, Spring 02</li> <li>Trained 1 new site leader in Fall 01</li> <li>Continued ongoing training of 5 site leaders from Year 2 and the 1 from Year 3 for different tasks and sites</li> </ul>



Year 3	throughout semesters, with a minimum of 7 written evaluations completed on each student in the CLC by the end of Summer 01, Fall 01 and Spring 02  To build self-evaluation of teaching skills, students evaluated data collected by the coordinator to determine areas of strength and need and to formulate a plan to address areas for change.  CLC students completed a social validity survey about CLC experience		• 1 CLP student participated in children teaching	experience Summer 01	<ul> <li>3 CLP students</li> </ul>	participated in student	teaching experience Fall	UI  3 CI D stridents	participated in student	teaching experience
	- Jt Jd		<u>-</u> ਲੂ		<u>-</u> چ				<u> </u>	
Year 2	Coaching model used throughout semesters, with a minimum of 7 written evaluations completed on each student in the CLC by the end of Fall 00 and Spring 01  To build self-evaluation of teaching skills, students evaluated data collected by the coordinator to determine areas of strength and need and to formulate a plan to address areas for change. CLC students completed a social validity survey about CLC experience	HING	1 CLP student participated	in student teaching experience Fall 00	1 CLP student participated	in student teaching	experience Spring 01	A minimum of 6 written	students by special	education faculty
	• •	AC.	•		•			•		
Year 1	throughout semester, with a minimum of 3 written evaluations completed on each student in CLC by the end of Fall 99, Spring 00, and Summer 00	STUDENT TEACHING	2 students participated	in student teaching experience Spring 00	• A minimum of 6	written evaluations	completed on students	by special education	iacuity	
H	<u>•</u>		-		_					
Expectations	Evaluations of student performance completed by coordinator  Ongoing		• Written	student teaching	evaluations	• 3 seminars	conducted per	semester for	student teachers in	CLC
Objectives	4.12 Continue supervision with coaching model.		5.1 Weekly	observations by university	personnel	utilizing	formative	evaluations.		



Objectives	Expectations	Year 1	Year 2	Year 3
				Spring 02
	Ongoing			A minimum of 6 written
				evaluations completed on
				students by special
				education faculty.



Objectives	Expectations		Year 1		Year 2	Year 3
5.2 Revision of	Student	•	This objective was not	•	Given new teacher	Special education
Student	Competencies		completed Year 1, due		performance standards,	licensure program revised
teaching	Written		to State of Colorado		CLP director and other	by special education
competencies	evaluation		passing new legislation		special education faculty	faculty at UCCS.
to reflect	criteria		guiding teacher		collaborated and	NCATE/CEC folio
collaboration			preparation programs.		implemented program	submitted for special
_	9/1/00		Faculty awaited final		modifications and changes	education program. Folio
integration.			regulations to revise		to align with Council for	by professional
<u> </u>			program to align with		Exceptional Children,	organization accepted
			new state standards.		Colorado Commission for	with no changes.
		•	Director of this project		Higher Education,	
			participated on Special	_	Colorado Department of	,
			Education Standards		Education, and Senate Bill	
			Committee for		154.	
			Colorado Department	•	Program, placements, and	
			of Special Education		competencies were	
					developed that met the	
				_	new required standards to	
					be implemented in Fall	
					01.	
				•	Training in issues in	
					diversity, poverty, and	
					multiculturalism will be	
					integrated throughout	
					curriculum for all special	
					education university	
	:				students.	



Objectives	Expectations	Year 1	Year 2	Year 3
5.3 Review of	Modify	• Same as 5.2	• Same as 5.2	Courses reviewed and
courses to	coursework			revised. Research based
reflect				strategies included in
research	9/1/00			coursework.
based				
approaches				
effective for a				
variety of				
settings.				
5.4 Establish	<ul> <li>List criteria</li> </ul>	<ul> <li>Same as 5.2</li> </ul>	<ul> <li>Same as 5.2</li> </ul>	NCATE/CEC folio
criteria to	Report on			contains plans for
select student	student			selection of sites and
teaching	teaching sites			partner schools.
placements	and how they			
that offer a	match criteria			
variety of				
effective	3/1/00			
approaches				
and				
collaboration				
models.				





Objectives	Expectations	Year 1		Year 2	Year 3
* Extend site-	Objective not in	Programs initiated were:	•	Given the number of CLP	<ul> <li>CLP students who worked</li> </ul>
based	grant proposal but	Summit Scholars		students who worked full-	full-time used their school
programs to	added 1st year.	Program		time in addition to being	sites to provide volunteer
provide oppor-		<ul> <li>Helen Hunt Before</li> </ul>		in the program, the	hours over their scheduled
tunities for		School Program		extended sites for	work time.
CLP students		Saturday Starz		providing opportunities	<ul> <li>Core programs initiated in</li> </ul>
to develop		Helen Hunt After		included the schools in	Year 1 were maintained
teaching and		School Program		which the CLP students	and further developed:
relational skills		Bates Before School		worked and also provided	<ul> <li>Summit Scholars</li> </ul>
with low		Program		volunteer hours.	Program
achieving			•	Core programs initiated in	<ul> <li>Bates Before School</li> </ul>
students.			_	Year 1 were maintained	Program
				and further developed:	Washington Elementary
				<ul> <li>Summit Scholars</li> </ul>	site initiated Summer 01
				Program	
				Helen Hunt Before	
-			_	School Program	
				<ul> <li>Bates Before School</li> </ul>	
				Program	



Objectives	Expectations	Year 1	Year 2	Year 3
* Develop oppor-	Objective not in	With the above	Within Summit Scholars	<ul> <li>Within Summit Scholars</li> </ul>
tunities for		programs providing	Program, the 2 advanced	Program, 6 advanced
experience	added 1st year.	services to more	students from Year 1	students continued
working with		children and the need	continued training and 5	training from Year 2 and 1
low SES, high		to provide advanced	advanced students were	advanced student was
minority		training, administrative	newly trained to assume	newly trained to assume
communities.		and supervisory	administrative and	administrative and
		positions for advanced	supervisory duties within	supervisory duties within
		students were	the programs under	the programs under
		developed.	faculty direction	faculty direction
			<ul> <li>Stipends were awarded to</li> </ul>	<ul> <li>Stipends were awarded to</li> </ul>
			advance students for	advance students for
			leadership positions (as	leadership positions (as
			authorized by OSEP	authorized by OSEP
			project officer)	project officer)



	PROJECT PERFORMANCE BY	PROJECT PERFORMANCE BY PERFORMANCE INDICATORS
Indicator	Description of Indicator	Description of How Project Addresses Indicator
1 Responsive to	1.1 The percentage of IDEA program	(a) Information was collected concerning implementation success
needs	activities that are determined by	and outcomes by students and teachers. This information was
	expert panels to respond to critical	conveyed in professional meetings and writings. Four
	needs of children with disabilities and	presentations were given at the national level. (Georgia, 2 in
	their families will increase: (a)	
	research and innovation, (b)	
	technology, (c) personnel preparation,	(c) The efforts of this project were directed toward personnel
	(d) technical assistance, and (e) state	preparation to train pre-service and in-service teachers to work
	improvement.	successfully in low-income, high-minority schools using
		research proven materials and techniques. A total of 41 students
		have received funding for the three years. Four students have
		graduated and are working in the field. Twelve students
		completing the program are working as special education
		teachers under temporary endorsement. In addition, 10 special
		education university students who are not receiving funding
		have undergone training and participated in the CLC as part of
		university requirements, thus extending the efforts and effects
		_
		(d) Not applicable to this project
		(e) There has been dialogue with the state and local education
		agencies regarding implementation strategies and
		teacher/student outcomes.
2 Projects use high	2.1 Highest standards for methods and	(a) The direct instruction materials and teaching techniques used in
quality methods	materials. Expert panels determine	this project have been shown to be effective for providing a
and materials	that idea-funded projects use	strong instructional foundation for future learning, increasing
	exceedingly high-quality methods	children's scores, and facilitating 'catch up' for those children
	and materials: (a) research and	who are functioning below expectations. In addition, these



Indicator	Description of Indicator	How Project Addresses Indicator
	innovation, (b) technology, (c)	materials provide a structure for training future teachers.
	personnel preparation, (d) technical	(b) Not applicable to this project.
	assistance, and (e) state improvement.	(c) A coaching model for teacher training was used. This model is
		implementation of core teacher skills.
		(d) Not applicable to this project.
		(e) Same as above.
3 Projects	3.1 Communication. The percentage of	(a) One of the outcomes of the project was to collect information
communicate	idea-funded projects that	about outcomes for children and teachers. This information was
appropriately and	communicate appropriately with	shared in professional meetings and writings.
products are used	target audiences will increase: (a)	(b) Not directly applicable
to improve	research and innovation, (b)	(c) The efforts of the project focused on teaching effective
results for	technology, (c) personnel preparation,	implementation strategies to affect successful outcomes for
children with	(d) technical assistance, and (e) state	children with disabilities and those at-risk for academic success.
disabilities and	improvement.	(d) Not directly applicable.
their families		
	3.2 Use results. Expert panels determine	(a) Information was collected about effective practices in training
	that practitioners, including	teachers.
	policymakers, administrators,	(b) Not directly applicable
	teachers, parents, or others as	(c) In the coaching supervision model, teachers were provided with
	appropriate, use products and	data concerning their teaching performance and children's
	practices developed through idea	performance. They were guided in the process of examining
_	programs to improve results for	data that documents the impact of teaching skills on the
	children with disabilities: (a) research	children's performance and developing plans to alter their
	and innovation, (b) technology, (c)	performance to affect positive outcomes for children. By
	personnel preparation, (d) technical	facilitating ongoing self-analysis, teachers built effective
	assistance, and (e) state improvement.	practices that improved results for children with disabilities.
		(e) INOL UITECLIY applicable
4 Personnel are	4.1 Persons trained serve children. The	The focus of this project was to increase the number of well-trained



Indicator	Description of Indicator	How Project Addresses Indicator
prepared to serve	percentage of persons who obtain	special education teachers. CLP students took coursework in
children with	their degrees with idea support and	effective teaching strategies, underwent diversity training,
disabilities.	serve children with disabilities as	participate in fieldwork, and engaged in volunteer activities to
	teachers, early intervention personnel,	facilitate awareness and successful interactions with individuals
	related services personnel, or	from low-income, high-minority communities. Currently 16 of 41
	leadership personnel within 3 years of	students who received funding through this project are working as
	receiving their degrees will increase.	special education teachers.
	4.2 Minority institutions. The percentage	Not applicable to this project.
	of idea grants for personnel	
	preparation awarded to historically	
	black colleges and universities and	
	other minority institutions, including	
	tribal colleges, will increase.	
	4.3 Minority and disabled personnel. The	Of the students receiving funding for the three years, 21 of the 41
	percentage of personnel who are	total students were from under-represented populations.
	minority and the percentage who are	
	disabled who receive financial	
	assistance for training under idea will	
	increase.	
5 Families receive	5.1 Informed families. The percentage of	Although this project does not directly address families, in the CLC
information	families that report that the training	parents received information about their children's abilities and
about services	and technical assistance received	performance during conferences, home visits, phone calls, and
for children with	from the parent information and	progress reports. In addition, parents provided information about
disabilities.	training centers made a positive	their satisfaction with the services through surveys collected at the
	difference in their child's supports	end of the semester.
	and services will increase.	
	5.2 Families served. The percentage	Again this project did not directly focus on families, however the
-	of families of children with	purpose of this project was to increase teacher success in working in
	disabilities, particularly minority	communities that were low-income and high-minority. Through
	families that receive services from	diversity training, university students were provided information and



How Project Addresses Indicator	activities to facilitate awareness and knowledge about how differences between school and home culture can impact learning. The volunteer activities provided the university students with opportunities to further develop awareness and practice skills and strategies to facilitate success when working with individuals from diverse backgrounds.
Description of Indicator	parent training and information programs will increase.
Indicator	



#### IV. **Budget Information**

Budget expenditures for the individual categories are presented below. There was one change in the budget that exceeded the allowable 10%, and the director received prior OSEP approval. The approved change was for \$15,00 to be moved from the fringe category to operating expenses.

A no cost extension was approved on 6/11/02 for \$10, 560 to be used for student training. This amount will be spent by 12/31/02. This amount came from the categories that had remaining balanced as indicated below.

Personnel. By the end of Year 3 (6/30/02), \$188,067.46 of the personnel budget was spent with \$584.54 remaining. This amount was moved to student training.

Fringe. By 6/30/02, \$30, 474.58 was spent, with \$1,293.42 remaining. This amount was moved to student training.

<u>Travel.</u> By 6/30/02, \$9, 034.74 was spent, with 0 remaining.

Operating Expenses (Classified as Supplies and Other). This category was divided into two parts. The actual operating expenses, which included postage, office supplies, telephone, and miscellaneous. The budget amount for such items was \$16,572.00. The amount spent was \$13,643.30. The amount left, \$2,928.70, was moved to training. Instructional materials was a subcategory under operating expenses. It included training materials and curriculum for university students to use with children. The total amount was \$20, 325.00. The amount spent was \$20,215.53. The amount left, \$109.47, was moved to training.

Contractual. This category was on schedule exactly, with a total of \$12,810 spent for the 3 years.

<u>Training Stipends</u>. The total amount designated for training was originally \$300,000. The entire amount was spent on student training in the form of tuition and stipends. An additional \$8,723.37 was moved to this category from above categories, with \$296,981.62 spent before June 30, 2002 and a total of \$308.723.37 spent by December 31, 2002 for training purposes.





## U.S. Department of Education

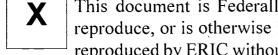


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